ABSTRACT

There is described a method of communicating over a public
data network, for example the Internet. A user of a public

5   PC, for example one located in an Internet café, uses the
Internet browser provided on the public PC to downloaded
from a remote trusted web site a secure Internet browser
that then runs within the browser provided on the public PC.
The user uses the secure Internet browser to browse the

10   Internet. The secure browser has been configured so that no
copy of information transmitted into the network or
downloaded from the network is cached or otherwise recorded
on the hard disc of the terminal. The user may thus browse
the Internet without leaving a record of sensitive

15   information (e.g. credit card details) used in the browsing
session at the public terminal.